Health Engineering installations/ systems. The Central Government is actively assisting the State Governments in the development of trained manpower in that behalf.

Non-Implementation of the Scheme of Workers' participation in Management

*447. SHRl ASHWANI KUMAR:
SHRJ LAL K. ADVANI:

Will the Minister of LABOUR be pleased to gtate:

(a), what are ttie details of the scheme of Workers' Participation in Management and when it was announced;

(b) whether it is a fact that none of the 227 public sector undertakings has implemented the scheme at the Board of Directors' level;

tc) what are the names of tne undertakings which had sought exemption from the scheme; and

(d) what is Government's latest stand in this regard?

THE MINISTER OF STATE OF THE MINISTRY OF LABOUR (SHRl JAGDISH TYTLER): (a) The details of the Scheme for Employees' Participation in Management are contained i_n the Government Resolution notified vide No. L-56011/1/83-Desk KB) in Gazette of india Extraordinary Part I Section I, dated 30th December, 1983, set out in the Annexure. *[See* Appendix CXLV. Annexure No. 113.]

(b) Latest information is being collected and will be laid on the Table of the House when available. *t*

(te) The names of the enterprises which sought exemption from the Scheme are:

(1) Trade Fair Authority of India.

(2) Indian Medicines Pharmaceu ticals Corporation.

(3) Indian Roads Construction Corporation LAd.

(4) National Projects Construction Corporation Ltd.

(5) Rural Electrification Corporation Ltd.

(6) Indian Railway Construction Co. Ltd.

(7) Orissa Drugs Limited.

(8)' National Industrial Development Corporation Ltd.

(9) North Eastern Handicraft & Handloom Development Corporation Ltd.

(10) Indian Dairy Corporation.

(d) The Scheme is applicable to all public undertakings, except those exempted from the operation of the Scheme. Requests for exemption are examined by the Government on merits.

Requirement of ash in the country

*448. SHRl BASUDEB MOHAPATRA; Will the Minister of AGRICULTURE be pleased to state:

(a) whether it is a fact that Biological Scientists have successfully developed Monosex, Stenle and Transgine forms i of fish for the first time in the country;

(b) if so, what are the details thereof; and

(c) what is the animal requirement of fish in the country and the quantity available at present?

THE MINISTER OF AGRICULTURE (SHRI BHAJAN LAL): (a) Yes Sir.

(b) Monosex fish of Indian Major Carps Catla, robu, mirgal were successfully produced through gynogenesis at Central Institute of Freshwater Aquaculturc Kaasal-yagang (CIFA) in 1981 through 1984. Sterile fish have been produced by crossing common carp with Indian major carps. Sex reversal of gynogenetic females